INTERNATIONAL SEARCH REPORT

International application No. PCT/KR2004/001982

		FC1/Id2004/	001762				
A. CLAS	SIFICATION OF SUBJECT MATTER						
IPC7 C07C 35/16, C07C 279/00							
According to International Patent Classification (IPC) or to both national classification and IPC							
	DS SEARCHED						
	imentation searched (classification system followed by	classification symbols)					
IPC7 C07C 3	35/16, C07C 279/00						
Documentation	searched other than minimum documentation to the ex	tent that such documents are included in the f	ields searched				
KR: IPC as at							
Electronic data	base consulted during the intertnational search (name	of data base and, where practicable, search ter	ms used)				
CA: Structure	e searched based on Formula (I)						
			ļ				
C. DOCUMENTS CONSIDERED TO BE RELEVANT							
Category*	Citation of document, with indication, where app	ropriate, of the relevant passages	Relevant to claim No.				
A	US 695663 B1 (The Board of Trustees of the Leland	Stanford Junior University) 17 December					
	2002, cited in the application						
Α	Jonathan B. Rothbard et al., "Arginine-Rich Molecula	r Transporters for Drug Delivery: Role of					
	Backbone Spacing in Cellular Uptake", Journal of Mo	edicinal Chemistry, 2002, 45(17), 3612-3618					
Α	WO 02/065986 A2 (CELLGATE, INC.) 29 August 2002						
A	US 6187335 B1 (Orasomal Technologies, Inc.) 13 February 2001						
T Frank	decommends are listed in the country of the CD of	Soo material familiary annual					
	documents are listed in the continuation of Box C.	X See patent family annex.					
l obooim o	ategories of cited documents: defining the general state of the art which is not considered	"T" later document published after the internation date and not in conflict with the application	onal filing date or priority on but cited to understand				
to be of particular relevance "E" carlier application or patent but published on or after the international		the principle or theory underlying the inver "X" document of particular relevance; the claim	ntion				
filing date		considered novel or cannot be considered	to involve an inventive				
"L" document which may throw doubts on priority claim(s) or which is cited to establish the publication date of citation or other		step when the document is taken alone "Y" document of particular relevance; the claim	ned invention cannot be				
special reason (as specified) "O" document referring to an oral disclosure, use, exhibition or other		considered to involve an inventive step we combined with one or more other such doc	hen the document is				
means		being obvious to a person skilled in the art					
	t published prior to the international filing date but later riority date claimed	"&" document member of the same patent family	y				
Date of the actual completion of the international search		Date of mailing of the international search re	eport				
03 DECEMBER 2004 (03.12.2004)		03 DECEMBER 2004	(03.12.2004)				
		Authorized officer	-67				
Korean Intellectual Property Office 920 Dunsan-dong, Seo-gu, Daejeon 302-701, Republic of Korea		LEE, Choong Jae	(AZA)				
Facsimile No. 82-42-472-7140		Telephone No. 82-42-481-5536	Mais				

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International application No. PCT/KR2004/001982

Box No. I Nucleotide and/or amino acid sequence(s) (Continuation of item1.b of the first sheet)					
1. With regard to any nucleotide and/or amino acid sequence disclosed in the international application and necessary to the claimed invention, the international search was carried out on the basis of:					
a. type of material X a sequence listing table(s) related to the sequence listing					
b. format of material					
in written format in computer readable form					
c. time of filing/furnishing					
contained in the international application as filed					
filed together with the international application in computer readable form					
furnished subsequently to this Authority for the purposes of search					
2. In addition, in the case that more than one version or copy of a sequence listing and/or table relating thereto has been filed or furnished, the required statements that the information in the subsequent or additional copies is identical to that in the application as filed or does not go beyond the application as filed, as appropriate, were furnished.					
3. Additional comments:					

INTERNATIONAL SEARCH REPORT

Information on patent family members

International application No. PCT/KR2004/001982

Patent document cited in search report	Publication date	Patent family member(s)	Publication date
W002065986A2	29.08.2002	CA2437983A1	29.08.200
		EP1401473A2	31.03.200
		W002065986A2	29.08.200
US6187335B1	13.02.2001	AU2207799A	19.07.199
		AU737980B2	06.09.200
		BR9814602A	23.07.200
		CA2316807A1	08.07.199
		CN1294625T	09.05.200
		EP1049759A1	08.11.200
		JP2002500165T	08.01.200
		NZ505846A	27.09.200
		US6187335B1	13.02.200
		W09933940A1	08.07.199
		ZA9811948A	30.06.199

Form PCT/ISA/210 (patent family annex) (January 2004)